Table 1

Surface No.	Radius	Thickness	Index	Reflective
	0,0000	36,000	1	
1	0,0000	0,000	1	
2	303,9247	22,169	1,55841	
3	2732,7256	96,271	1	
4	0,0000	0,000	-1 REFL	
5	0,0000	-468,173	-1	
6	199,7080	-10,268	-1,55841	
7	485,9116	-25,206	-1	
8	186,8130	-10,064	-1,55841	
9	448,8758	-19,609	-1	
10	243,7460	19,609	1 REFL	
11	448,8758	10,064	1,55841	
12	186,8130	25,206	1	
13	485,9116	10,268	1,55841	
14	199,7080	469,450	1	
15	0,000	0,000	-1 REFL	
16	0,0000	-100,166	-1	
17	-532,8260	-25,379	-1,55841	
18	635,9179	-10,000	-1	
19	0,000	-115,933	-1	1
20	-311,6936	-24,721	-1,55841	
21	-729,4902	-219,394	-1	
22	-276,2460	-15,427	-1,55841	
23	-448,8506	-75,934	-1	
24	-158,3810	-30,587	-1,55841	
25	-163,4782	-40,576	-1	
26	419,7809	-20,540	-1,55841	
27	-237,0092	-32,234	-1	
28	-428,0516	-30,182	-1,55841	
29	693,3900	-23,874	-1	
30	-241,2068	-10,000	-1,55841	
31	-182,4638	-25,712	-1	
32	-422,9386	-36,706	-1,55841	
33	327,0334	-7,823	-1	
34	-150,5655	-28,311	-1,55841	
35	-314,2186	-15,947	-1	
36	0,0000	-3,484	-1	
37	-172,8501	-12,272	-1,55841	•
38	-116,0764	-25,993	-1	
39	-230,6308	-32,436	-1,55841	
40	465,5346	-4,280	-1	
41	-153,0332	-30,802	-1,55841	
42	-514,5406	-8,487	-1	
43	-157,6109	-41,061	-1,55841	
44	2904,8207	-4,477	-1	•
45	-226,8988	-24,123	-1,55841	
46	847,7062	-0,972	-1	
47	0,0000	-10,000	-1,55841	
48	0,0000	-8,006	-1	
49	0,0000	0,000	-1	

Surface No.	K	C1	C2	C3	C4	C5	C6
7	0	3,8786E-09	-1,5770E-13	1,6270E-17	-1,1233E-21	-1,5136E-26	8,5713E-31
13	0	3,8786E-09	-1,5770E-13	1,6270E-17	-1,1233E-21	-1,5136E-26	8,5713E-31
20	0	3,6292E-09	6,7560E-14	5,6841E-19	-6,7883E-23	6,7834E-27	-2,0530E-31
22	0	1,1976E-08	7,3544E-14	7,0329E-19	-1,2632E-23	-3,0105E-27	2,0874E-31
29	0	-8,3929E-09	-3,3961E-13	8,7632E-18	-1,4358E-21	5,5923E-26	2,0181E-30
30	0	1,7409E-08	-1,6961E-13	1,1828E-17	-3,0819E-21	1,7008E-25	-1,6848E-30
35	0	-2,1445E-08	6,7395E-13	-4,8468E-17	5,9926E-21	-2,8763E-25	3,9059E-31
39	0	1,6042E-08	4,7884E-15	2,0832E-16	-2,8771E-20	1,7749E-24	-1,9350E-29
45	0	-6,5639E-08	-8,2521E-12	-1,2733E-16	-1,1662E-20	-1,5813E-23	6,3953E-27

0 0,0000 36,0000 1,000000 1,000000 2 333,2125 20,7650 1,558410 3 3917,6389 94,1110 1,000000	Surface No.	Radius	Thickness	Index	Reflective
1 0,0000 0,0000 1,000000 2 333,2125 20,7650 1,558410 3 3917,6389 94,1110 1,000000 4 0,0000 0,0000 -1,000000 REFL 5 0,0000 -148,1340 -1,000000 6 595,2534 32,1340 -1,558410 7 331,1147 -5,4880 -1,00000 1,558410 9 682,8537 300,0000 -1,558410 11 731,0776 -28,2930 -1,000000 12 191,6338 -10,0480 -1,558410 13 479,5908 -19,2310 -1,000000 14 254,9692 19,2310 -1,000000 15 479,5908 -19,2310 -1,000000 16 191,6338 28,2930 1,000000 17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 20 312,7988 5,4880 1,000000 21 331,1147 32,1340 1,558410 22 -595,2534 146,3160 1,000000 24 0,0000 -112,8570 -1,000000 25 -660,9668 -23,0610 1,558410 26 556,1870 -10,0000 -1,558410 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 30 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 -3354,8183 -10,0000 -1,558410 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 44 -15,3177 -10,0000 -1,558410 45 479,6752 -10,5000 -1,558410 46 1,0000 -1,558410 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,558410 49 183,6755 -13,5520 -1,558410	0	0,0000	36.0000	1.000000	
2 333,2125 20,7650 1,558410 3 3917,6389 94,1110 1,000000 4 0,0000 -1,00000 REFL 5 0,0000 -148,1340 -1,000000 6 -595,2534 -32,1340 -1,558410 7 331,1147 -5,4880 -1,000000 1,558410 9 -682,8537 -300,0000 -1,000000 10 264,3436 -10,2440 -1,558410 11 731,0776 -28,2930 -1,000000 12 191,6338 -10,0480 -1,558410 13 479,5908 -19,2310 -1,000000 14 254,9692 19,2310 1,000000 15 479,5908 10,0480 1,558410 16 191,6338 28,2930 1,000000 17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 10 264,8436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 20 312,7988 5,4880 1,000000 21 331,1147 32,1340 1,558410 22 -595,2534 146,3160 1,000000 23 0,0000 0,0000 1,558410 24 0,0000 -112,8570 1,000000 25 -660,9668 -23,0610 1,558410 26 556,1870 -10,0000 -1,000000 27 0,0000 -112,8570 -1,000000 28 -226,5082 -31,7500 -1,558410 31 -314,8183 -10,0000 -1,558410 31 -314,8991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 -304,8183 -10,0000 -1,558410 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,558410 41 1378,0763 -56,2110 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 47 -174,1879 -35,5680 -1,558410 49 183,6755 -13,5520 -1,558410	1				
3 3917,6389 94,1110 1,000000 4 0,0000 1,00000 -1,000000 5 0,0000 -148,1340 -1,000000 6 -595,2534 -32,1340 -1,558410 7 331,1147 -5,4880 -1,000000 -1,558410 9 -682,8537 -300,0000 -1,000000 10 264,3436 -10,2440 -1,558410 11 731,0776 -28,2930 -1,000000 12 191,6338 -10,0480 -1,558410 13 479,5908 -19,2310 -1,000000 14 254,9692 19,2310 -1,000000 15 479,5908 10,0480 1,558410 16 191,6338 28,2930 1,000000 17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 18 264,3436 300,0000 1,000000 20 312,7988 5,4880 1,000000 21 331,1147 32,1340 1,558410 22 -595,2534 146,3160 1,000000 23 0,0000 0,0000 -11,558410 24 0,0000 -112,8570 -1,000000 25 -660,9668 -23,0610 -1,558410 26 556,1870 -10,0000 -1,000000 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,00000 -1,558410 31 -314,6991 -217,5910 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,558410 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8990 -1,558410 45 479,6752 -10,50000 -1,558410 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 7171,0639 -32,6610 -1,558410 48 7171,0639 -32,6610 -1,558410 48 7171,0639 -32,6610 -1,558410 48 7171,0639 -32,6610 -1,558410	2				
4 0,0000 0,0000 -1,000000 REFL 5 0,0000 -148,1340 -1,00000	3				
5 0,0000 -148,1340 -1,000000 6 -595,2534 -32,1340 -1,558410 7 -331,1147 -5,4880 -1,00000 -1,558410 9 -682,8537 -300,0000 -1,000000 1,000000 10 264,3436 -10,2440 -1,558410 11 731,0776 -28,2930 -1,000000 12 191,6338 -10,0480 -1,558410 13 479,5908 -19,2310 -1,000000 14 254,9692 19,2310 -1,000000 15 479,5908 10,0480 1,558410 16 191,6338 28,2930 1,000000 17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,00000 1,558410 19 -682,8537 11 -1,000000 1,558410 19 -682,8537 11 -1,000000 1,558410 19 -682,8537 11 -1,000000 1,558410 19 -682,8537 11 -1,558410 19 -1,558410 19 -1,000000 11 -1,558410 19 -1,558410 19 -1,558410 19 -1,558410 19 -1,	4				REFL
6	5				
7 331,1147 -5,4880 -1,00000 -1,558410 9 -682,8537 -300,0000 -1,000000 12 191,6338 -10,0480 -1,558410 13 479,5908 19,2310 -1,000000 14 254,9692 19,2310 1,000000 17 731,0776 10,2440 1,558410 18 264,3436 300,000 1,000000 19 -682,8537 10,00000 1,558410 18 264,3436 300,000 1,000000 19 -682,8537 10,00000 1,558410 19 -682,8537 10,00000 1,558410 19 -682,8537 10,00000 1,558410 19 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -682,8537 10,00000 1,558410 10 -1,	6				
8 312,7988 -10,0000 -1,558410 9 -682,8537 -300,0000 -1,000000 10 264,3436 -10,2440 -1,558410 11 731,0776 -28,2930 -1,000000 12 191,6338 -10,0480 -1,558410 13 479,5908 -19,2310 -1,000000 14 254,9692 19,2310 1,000000 15 479,5908 10,0480 1,558410 16 191,6338 28,2930 1,000000 17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 20 312,7988 5,4880 1,000000 21 331,1147 32,1340 1,558410 22 -595,2534 146,3160 1,000000 23 0,0000 0,0000 -1,0000000 24 0,0000 -112,8570 -1,000000 25 -660,9668 -23,0610 -1,558410 26 556,1870 -10,00000 -1,000000 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 29 -3414,2334 -25,1180 -1,000000 30 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 960,2043 -32,3470 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,558410 47,171,0639 -32,66510 -1,000000 48 -7171,0639 -32,66510 -1,000000	7				
9	8	312,7988			
10	9	-682,8537	-300,0000	-1,000000	
12	10	264,3436	-10,2440		
12	11	731,0776	-28,2930		
14	12	191,6338	-10,0480		
14	13	479,5908	-19,2310	-1,000000	
15	14		19,2310		REFL
17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 20 312,7988 5,4880 1,000000 21 331,1147 32,1340 1,558410 22 -595,2534 146,3160 1,000000 23 0,0000 0,0000 -1,000000 24 0,0000 -112,8570 -1,000000 25 -660,9668 -23,0610 -1,558410 26 556,1870 -10,0000 -1,000000 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 29 -3414,2334 -25,1180 -1,00000 30 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 960,2043 -32,3470 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000	15	479,5908	10,0480		
17 731,0776 10,2440 1,558410 18 264,3436 300,0000 1,000000 19 -682,8537 10,0000 1,558410 20 312,7988 5,4880 1,000000 21 331,1147 32,1340 1,558410 22 -595,2534 146,3160 1,000000 23 0,0000 0,0000 -1,000000 24 0,0000 -112,8570 -1,000000 25 -660,9668 -23,0610 -1,558410 26 556,1870 -10,0000 -1,000000 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 29 -3414,2334 -25,1180 -1,00000 30 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 960,2043 -32,3470 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,558410 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000	16	191,6338	28,2930		
18	17	731,0776	10,2440		
19	18	264,3436	300,0000		
20	19	-682,8537	10,0000		
22	20	312,7988	5,4880		
23	21	331,1147	32,1340	1,558410	
23	22	-595,2534			
24 0,0000 -112,8570 -1,000000 25 -660,9668 -23,0610 -1,558410 26 556,1870 -10,0000 -1,000000 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 29 -3414,2334 -25,1180 -1,000000 30 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 960,2043 -32,3470 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,	23	0,0000			REFL
26	24	0,0000	-112,8570		
26 556,1870 -10,0000 -1,000000 27 0,0000 -116,4030 -1,000000 28 -226,5082 -31,7500 -1,558410 29 -3414,2334 -25,1180 -1,000000 30 -3354,8183 -10,0000 -1,558410 31 -314,6991 -217,5910 -1,000000 32 -233,5958 -36,8330 -1,558410 33 960,2043 -32,3470 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479	25	-660,9668			•
28	26	556,1870	-10,0000	-1,000000	
29		0,0000	-116,4030	-1,000000	
30		-226,5082	-31,7500	-1,558410	
31		-3414,2334	-25,1180	-1,000000	
32		-3354,8183	-10,0000	-1,558410	
33 960,2043 -32,3470 -1,000000 34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410		-314,6991	-217,5910	-1,000000	
34 5805,6084 -10,0020 -1,558410 35 -240,7709 -42,3390 -1,000000 36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410		-233,5958	-36,8330	-1,558410	`
35			-32,3470	-1,000000	
36 169,2097 -20,9060 -1,558410 37 -286,7201 -11,5480 -1,000000 38 -478,5727 -34,5630 -1,558410 39 301,8036 -1,0000 -1,000000 40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410			-10,0020	-1,558410	
37				-1,000000	•
38				-1,558410	
39					
40 -355,1135 -27,7490 -1,558410 41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410					
41 1378,0763 -56,2110 -1,000000 42 -415,3177 -10,0000 -1,558410 43 -256,9507 -15,2090 -1,000000 44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410					
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43					
44 -559,7690 -26,8590 -1,558410 45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410			·		
45 479,6752 -10,5000 -1,000000 46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410					
46 0,0000 9,4930 -1,000000 47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410					
47 -174,1879 -35,5680 -1,558410 48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410					
48 -7171,0639 -32,6510 -1,000000 49 183,6755 -13,5520 -1,558410					
49 183,6755 -13,5520 -1,558410					

" Jeals 2 (cont.) BEST WINII ABLE COPY

51	-242,4305	-34,8290	-1,558410
52	9821,8721	-1,4240	-1,000000
53	-157,8195	-22,5240	-1,558410
54	-257,8030	-1,1080	-1,000000
55	-125,4426	-52,2320	-1,558410
56	-545,5697	-1,2640	-1,000000
57	-182,4345	-19,6850	-1,558410
58	3491,0716	-1,1000	-1,000000
59	0,0000	-10,0000	-1,558410
60	0,0000	-8,0420	-1,000000
61	0.0000	0.0000	-1.000000

Surface No.	К	C1	C2	C3	C4	C5	C6
11	0	6,1332E-09	-6,4063E-14	-4,5499E-18	-2,3621E-22	2,4653E-26	-3,8399E-30
17	0	6,1332E-09	-6,4063E-14	-4,5499E-18	-2,3621E-22	2,4653E-26	-3,8399E-30
29	0	3,5716E-09	-2,9481E-13	5,3916E-18	4,4070E-23	5,4581E-27	-7,3136E-31
31	0	-1,8810E-08	2,0385E-13	-1,4483E-18	-5,4964E-22	1,5447E-26	1,0845E-30
35	0	-1,6228E-08	-2,1449E-13	-2,4296E-17	4,2715E-21	-5,4242E-25	3,1678E-29
42	0	1,7399E-08	-7,3701E-13	-3,4088E-17	1,1643E-21	-4,5566E-26	1,2003E-30
47	0	3,9491E-09	-5,1757E-14	-4,2800E-18	6,4019E-22	-1,0309E-25	-7,9826E-30
52	0	-1,7053E-08	8,0221E-13	-8,4651E-17	7,3497E-21	-5,0447E-25	9,0347E-30
57	0	1,3027E-07	4,8555E-12	-2,2801E-15	3,5482E-19	-5,9522E-23	1,5762E-26